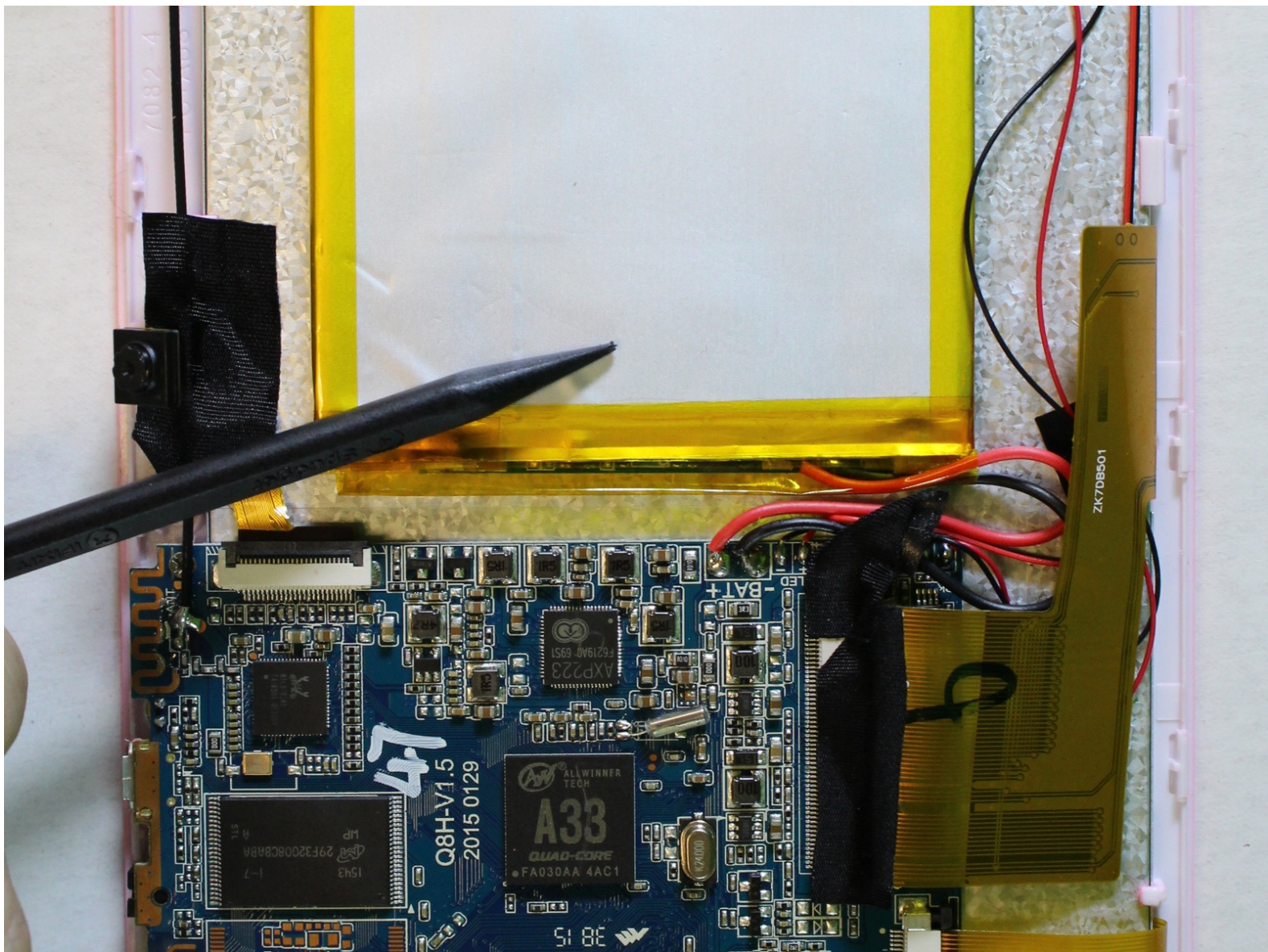




Tagital T7X Battery Replacement

Disconnect and replace the dying battery for the Tagital T7X to restore the liveliness of your tablet

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INTRODUCTION

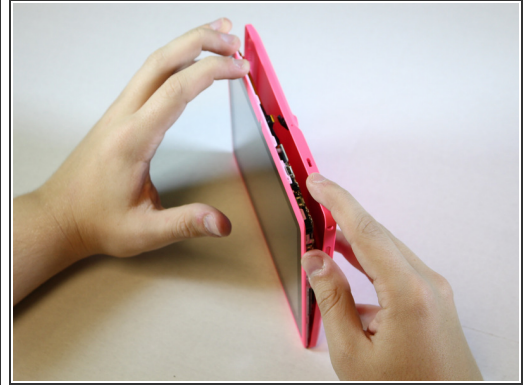
This guide shows the reader how to remove the case from the Tagital T7X and replace the battery. This repair is often done to replace a battery that has lost its ability to hold a charge. The battery is directly connected to the motherboard, meaning basic soldering skills are necessary.



TOOLS:

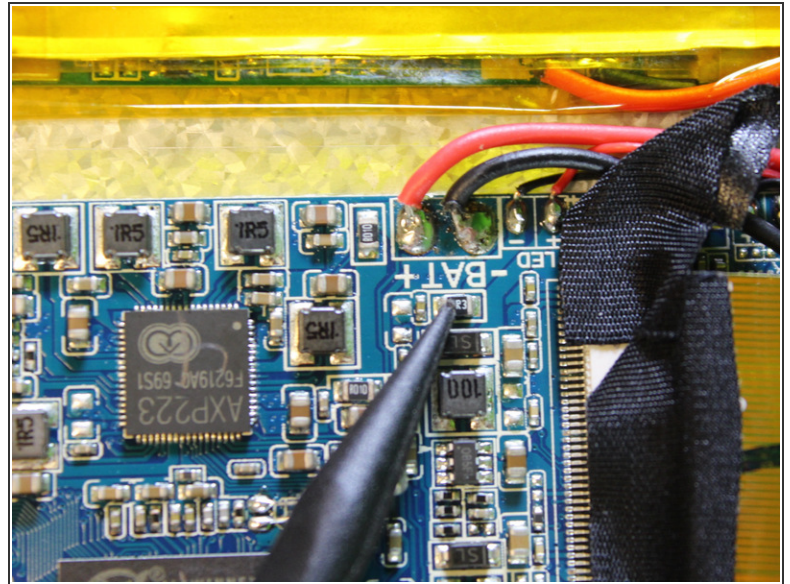
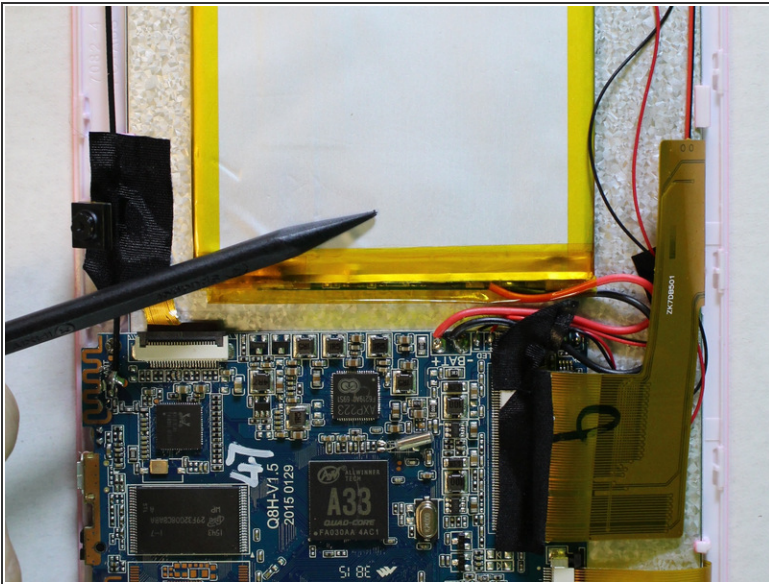
- [iFixit Opening Tools](#) (1)
 - [Soldering Station](#) (1)
 - [Solder](#) (1)
 - [Spudger](#) (1)
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Step 1 — Case



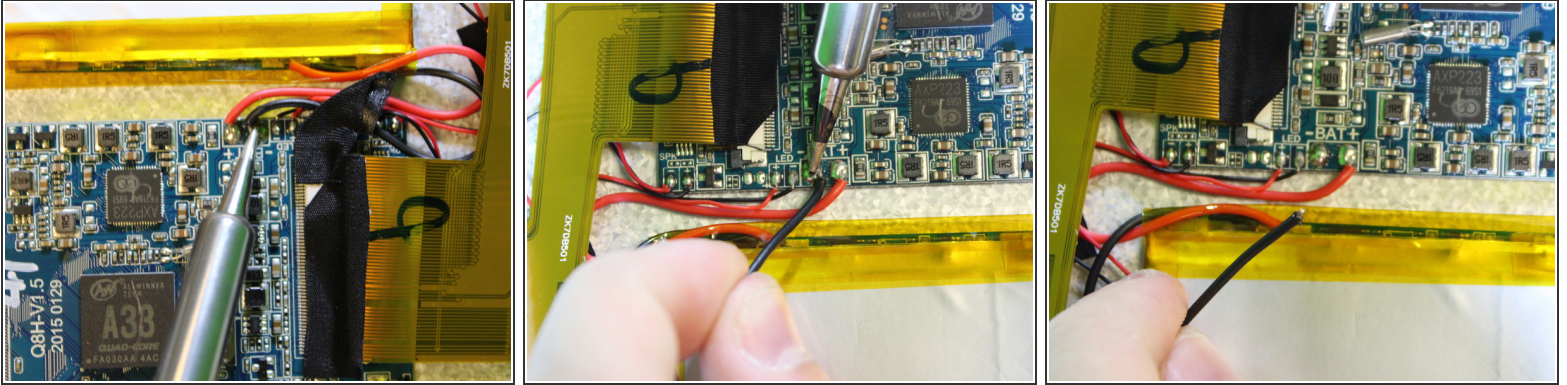
- Place the Tagital T7X on a sturdy surface.
- Insert the plastic opening tool into the crack and pry open the tablet. Move the tool along the edge, while continuing to pry up the casing.


Step 2 — Battery




- Follow the attached wires to the positive and negative connections.

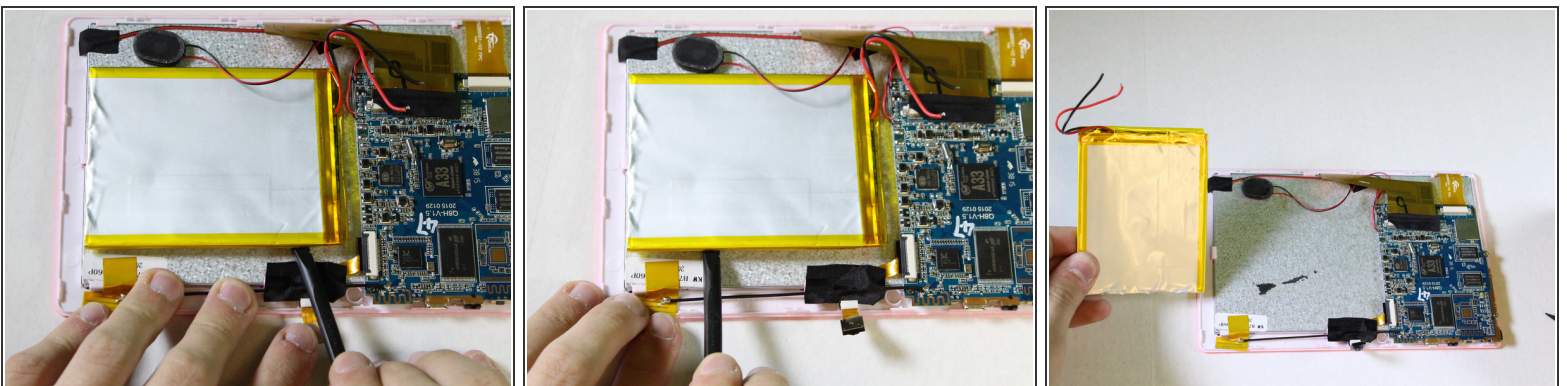
Step 3




 The soldering iron can destroy components on the motherboard. Only touch the soldering iron to the solder already on the board.

- Touch the tip of the soldering iron to the solder connecting the negative wire.
- Pull back on the wire with the iron in place, removing it from the hot solder.
-  The solder will be melted almost instantly. There is no need to hold the iron on the solder for more than a second or two. Visit [iFixit's soldering guide](https://www.ifixit.com/Guide/How-to-Solder) for more info.
- Repeat this step for the positive wire.

Step 4



- Use the nylon spudger to pry the battery from the back of the screen. Work your way around the edges, similar to opening the casing.
-  The adhesive used to hold the battery down is very strong. Don't be afraid to use some force.

To reassemble your device, follow these instructions in reverse order.

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